

This listing of claims will replace all prior versions, and listings, of claims in the application.

**LISTING OF CLAIMS:**

1. (Currently Amended) Regulatory device for a pump (2) with adjustable delivery volume, with a control valve unit (3) to regulate a control pressure acting in a control pressure chamber (21) of an actuator unit (4, 5), where the control valve unit (3) comprises a threshold value control valve (22) subjected to the pressure of a delivery-side working line (7), and a delivery flow control valve (23) which is ~~pressurised~~ pressurized at a comparison pressure connection (29) with a consumer input pressure taken from a consumer supply line (8) and at a control pressure measurement connection (27) with a control pressure countering the consumer input pressure, ~~characterised in that a control pressure supply connection (38) of the delivery flow control valve (23) can be connected variably by the threshold value control valve (22) with the delivery side working pressure line (7) and wherein a delivery pressure outlet (37) of the threshold value control valve (22) is connected via a control pressure channel (30) with both the control pressure measurement connection (27) and with a control pressure supply connection (38) of the delivery flow control valve (23), and said delivery flow control valve (23) is connected variably by the threshold value control valve (22) with the delivery-side working pressure line (7).~~

2. (Currently Amended) Regulatory device according to Claim 1, ~~characterised in that when~~ wherein upon the pressure ~~[[falls]] falling~~ below a threshold value which ~~can be set~~ is settable via the threshold value control valve (22), the control pressure chamber (21) of the actuator unit (4, 5) is connected with ~~[[the]] a~~ tank volume (13).

3. (Currently Amended) Regulatory device according to Claim 2, ~~characterised in that when~~ wherein upon the threshold value ~~[[is]] being~~ exceeded, the control pressure chamber (21) of the actuator (4, 5) ~~can be connected~~ is connectable variably with the delivery-side working line (7) depending ~~[[on]] upon~~ the pressure difference between the control pressure present at the control pressure measurement connection (27) and the consumer input pressure.

4. (Currently Amended) Regulatory device according to ~~any of Claims 1 to 3, 5~~ Claim 1, wherein the control pressure acting in the control pressure chamber (21) of the actuator (4,5), as the control pressure resetting the delivery volume of the pump (2), acts on a first actuator ~~[[ (4) ]]~~ (5) of the actuator unit (4, 5).

5. (Currently Amended) Regulatory device according to Claim 4, ~~characterised in that~~ wherein the actuator unit (4, 5) comprises a second actuator ~~[[ (5) ]]~~ (4), which is ~~pressurised~~ pressurized with the pressure of the delivery-side working line (7) and adjusts the pump (2) in the direction of greater delivery volumes.

6. (Currently Amended) Regulatory device according to ~~any of Claims 1 to 5, characterised in that~~ Claim 1, wherein the threshold value control valve (22) comprises a threshold value control valve piston (46) loaded with a first spring (24) and the delivery flow control valve (23) comprises a delivery flow control valve piston (47) loaded with a second spring (25), the threshold value control valve piston (46) and the delivery flow control valve piston (47) being arranged in a common control valve block (43), where a first face (64) of the threshold value control valve piston (46) is arranged next to a first pressure chamber (63) which is connected with a delivery pressure chamber (61), and where the delivery pressure chamber (61) ~~can be connected~~ is connectable with the control pressure channel (30) via a first control edge (59) formed on the threshold value control valve piston (46).

7. (Currently Amended) Regulatory device according to Claim 6, ~~characterised in that~~ wherein a second face (66) of the threshold value control valve piston (46) is ~~pressurised~~ pressurized in a first spring chamber (73) with the pressure predominating in the first spring chamber (73) and the first spring chamber (73) is connected with the tank volume (13).

8. (Currently Amended) Regulatory device according to Claim 6, ~~or 7, characterised in that~~ wherein a first face (82) of the delivery flow control valve piston (47) is ~~pressurised~~ pressurized in a second pressure chamber (81) with the pressure predominating in the control pressure channel (30).

9. (Currently Amended) Regulatory device according to Claim 8, ~~characterised in that the~~ wherein a second face (93) of the delivery flow control valve piston (47) is ~~pressurised~~ pressurized in a second spring chamber (96) with the pressure predominating in the second spring chamber (96) and the second spring chamber (96) ~~can be connected~~ is connectable with the consumer supply line (8).

10. (Currently Amended) Regulatory device according to ~~any of Claims 6 to 9, characterised in that~~ Claim 6, wherein formed in the control valve block (43) is ~~[[formed]]~~ a second control pressure channel (85) which is closed with a stopper (90), and provided in the stopper (90) is ~~provided~~ a connecting opening (89) and an adjustable choke point (88), ~~[[where]]~~ wherein via the connecting opening (89) the second control pressure channel (85) is connected with a control pressure connection, and via the adjustable choke point (88) the control pressure channel (85) is connected with the tank volume (13).

11. (Currently Amended) Regulatory device according to Claim 10, ~~characterised in that~~ wherein the control pressure connection is formed in a second stopper (90) and the second stopper (90) closes the control pressure channel (30).

12. (Currently Amended) Regulatory device according to Claim 10 ~~or 11, characterised in that~~ wherein the control pressure channel (30) opens into a control pressure chamber (53) which ~~can be connected~~ is connectable variably with the second control pressure channel (85) via a second control edge (51) formed on the delivery flow control valve piston (47).

13. (Currently Amended) Regulatory device according to ~~any of Claims 6 to 12,~~  
~~characterised in that~~ Claim 6, wherein the pretension of the first and/or second spring (24, 25,  
25') ~~can be adjusted~~ is adjustable with an adjustment device (72, 95).

14. (Currently Amended) Regulatory device according to ~~any of Claims 1 to 13,~~  
~~characterised in that~~ Claim 1, wherein the comparison pressure connection (29) of the delivery  
flow control valve (23) ~~can be connected~~ is connectable via a switch valve (40) with the tank  
volume (13).

**IN THE DRAWINGS:**

**Please insert the reference numeral --39-- into Figure 1, as shown on the enclosed Annotated and Replacement Sheets of Formal Drawings, amending Figure 1.**